Car Multimedia 2008

BLAUPUNKT

The advantage in your car.

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Innovations are nothing new to us.

An improvement to your car is an improvement to your lifestyle. From brilliant sound and first-class entertainment to high-precision navigation; digital radio to mobile communications and telematics: Blaupunkt has been working to eliminate boredom and improve safety in your vehicle for more than 75 years. Along the way, we've delivered innovative technology, fascinating products, and class-leading innovations. Rest assured: we'll continue to make history for you tomorrow as well.

1932 First car radio. **1952** World's first FM car radio. **1957** First transistor radio. **1969** World's first stereo car radio. **1974** First car radio with traffic message receiver. **1983** First CD player. **1989** World's first mass-produced navigation system for road traffic. **1996** First fully digital radio. **2001** First car radio with "digital recording." **2004** First navigation system with optimal route function. **2005** First car radio navigation system with map zoom and color display. **2006** First amplifier with "Direct Aux input" for external players. **2007** First plug'n'play amplifier.

Blaupunkt, a wholly owned subsidiary of Robert Bosch, had its beginnings back in 1923 when it was known by the name "Ideal," and manufactured high quality headphones. Each one was carefully tested by technicians, and only the very best were marked with a blue dot as a symbol of quality. Before long, customers began to ask for the head-phones marked with the blue dot, or "blaupunkt," in German. This symbol became the benchmark of quality for the company and it was soon registered as a trademark. Later, Ideal changed its name to Blaupunkt, carrying forward the brand's reputation for quality, experience, and innovation into mobile electronics. Today, Blaupunkt employs more than 9,300 people worldwide and produces more than 5 million car radios and 1,000,000 navigation systems each year. Over the years, Blaupunkt has manufactured about 130,000,000 car radios. Blaupunkt – The advantage in your car.

To be honest, they should have called them sound stations. The new Blaupunkt car radios can do almost anything – short of composing music, that is. Want to take your digital music collection into your car? Plug in your portable MP3/WMA player, portable hard disk, or flash memory card. Want to integrate your cell phone over your stereo system? Point your cell phone to the in-car Bluetooth connectivity system. Brilliant sound, premium quality, and elegant design are always standard. Our new radio line features particularly large, clear displays with exclusive styling and outstanding function to make it easy to browse your music and get on your way. There's a model to suit every taste, and we call that selection... but customization is probably a better way to describe it. The possibilities are endless.

Relive your favorite music.

Your eyes will envy your ears.

Bremen MP76

DSAmax · "Twin Celver" · Vario Color · SD MP3 WMA · Sub out · Variable Crossover · Bluetooth Ready · iPod Ready

This is what a great radio sounds like: with the Bremen MP76, you can transform your car into a concert stage on wheels. This radio has been designed to meet the most demanding needs in terms of sound and tuner performance. It is the undisputed heavy-weight champion for the individualists and perfectionists alike.

All the components work in perfect harmony: The digital TwinCeiver technology uses two receivers to deliver unsurpassed radio reception while the self-adjusting equalizer (DSAmax) provides for richly detailed, differentiated and harmonious sound. It works with four channels and 108 bands and adjusts itself automatically to the acoustic conditions in your vehicle. The sound characteristics are rounded out perfectly by the adjustable, active 2-way frequency crossover for flexible, high-precision speaker control. Is that a delight to your ears? “autoHifi”, a German trade magazine, says Yes. In their test, the Bremen car radio reached their prestigious “reference” category.

If you want to see brilliance as well as hear it, just take a look at the high-resolution full graphical display: VarioColor technology lights up in virtually any color and adds a splash of style when you’re using multiple-line MP3 browsing to scan the contents of your MP3 CDs or SD/MMC cards. Bremen also gives you a world-class selection of conveniences – such as the optional iPod and Bluetooth modules for expanding the system to unite all your portable entertainment and communication devices. Get to know the Bremen MP76 and discover for yourself: it leaves nothing to be desired.

- MP3 playback from CD-R/RW, SD/MMC
- Digital TwinCeiver with the “virtual DDA” (Digital Directional Antenna)
- Integrated SD/MMC card slot to play MP3 files
- Digital Sound Adjustment (DSAmax): Digital self-adjusting equalizer with 108 bands, variable signal time alignment and DNC (Dynamic Noise Covering)
- Adjustable, active 2-way frequency crossover for flexible, highly precise control of the speakers
- Variable Sub-Out and Center-Out, adjustable high-pass filter
- Fully graphical display with four gray scales
- 4,096 display colors with optional color matching to the instrument cluster (VarioColor)
- Keypad illumination available in 16 shades from red to green
- Power-driven, removable front panel
- iPod-ready: iPod connection with optional interface
- Bluetooth-ready: MP3 audio streaming from Bluetooth cell phone to the car radio and an optional interface for hands-free telephone operation

Offers a broad spectrum of colors: the VarioColor display with 4,096 colors.

Memphis MP66

MP3 WMA · TFT · DEQmaxEX · Picture Upload · USB · Bluetooth Ready · iPod Ready

The seduction of sound: just the touch of a button, and the Memphis MP66 transforms any trip into a pleasurable experience. Its high-resolution TFT color display makes operation particularly easy, and delights your eyes as well as your ears every time you turn it on. Music selection, convenient MP3 browsing, and customizable display with picture upload make this an unparalleled car entertainment hub.

Unique details provide for perfect sound: Among other things, the digital 6-band equalizer, which uses the optional microphone to automatically adjust the sound system to the in-vehicle acoustics at the touch of a button, and DigiCeiver technology produce first class tuner reception. Now all you need is music. And the Memphis MP66 is more than willing to accept all types of different media. You can connect virtually all portable audio sources with the radio. Use the USB jack with the enclosed cable to connect a USB stick, an MP3 player or a mobile hard disk. For such players as the Apple iPod, there are also two Aux input jacks, and if you have stored your tunes on SD cards, you'll find the slot you need. The Memphis MP66 will make any trip a real pleasure.

- MP3/WMA playback from CD-R/RW, USB, SD/MMC
- Top-class tuner reception (DigiCeiver technology)
- High-resolution color display (TFT) with full graphics (to display such complex information as MP3 play lists)
- Customization using Picture Upload (via USB stick or SD card)
- Integrated USB interface to connect and control external mass storage media
- Integrated SD/MMC card slot
- Two Aux input jacks for external music sources (e.g. MP3 players)
- Digital, fully parametric and self-adjusting 6-band equalizer for optimal sound adjustment to vehicle acoustics (DEQmaxEX)
- 4 x 50 watts of maximum power
- 4-channel preamp out to control external amplifiers (front/rear)
- Sub-out for subwoofer control (variable level/frequency)
- Automatic, speed-dependent control of the radio volume (GALA)
- Power-driven, removable front panel
- iPod-ready: iPod connection with optional interface
- Bluetooth-ready: MP3 audio streaming from Bluetooth cell phone to the car radio and an optional interface for hands-free telephone operation

Almost as many connection options as you have MP3s.

Hamburg MP68 Special Edition

Even when you travel to far away places, you can still keep in close touch with whomever you need to: The Hamburg MP68 offers not only world-class sound and entertainment, it also connects you conveniently with home via telephone and Bluetooth. And you don't even need a cable – the extremely powerful Bluetooth function enables you to download and immediately use up to 500 phone-book entries from the cell phone of one or two users. The alpha-numeric keypad perfects telephone convenience – it is identical to the keypad of a modern cell phone. You can use each key to save a speed-dial number and use and manage all the calling lists on the 6-line full graphic display. And of course the system is also capable of hands-free operation. Once you've finished all your calls, you can devote your attention to the sound and simply hook up any MP3/WMA players with plug'n'play into the USB slot or Aux input. Or select a radio station. You'll always enjoy brilliant sound quality and all the audio performance you'll want – thanks to the 3-band equalizer and the amplifier and subwoofer connections. How does that sound? Indescribable.

- Bluetooth integrated: Hands-free telephone operation via the audio system, access to the phonebook (up to 500 cell phone and nine audio entries), calling-list management, audio-streaming from the cell phone
- Convenient, alphanumeric cell-phone keypad to directly enter telephone numbers and quick access to the cell-phone phonebook by entering letters
- Integrated USB interface to connect and operate external mass-storage media
- Full graphic display with four gray scales
- 4096 display colors to choose from for optimal color matching to the dashboard (VarioColor)
- 3-band equalizer
- 4 x 50 watts of maximum power
- 4-channel preamp-out to operate external amplifiers (front/rear)
- Sub-out to control subwoofer (variable level/frequency)
- Aux input for external audio sources (e.g. MP3 players, navigation systems)
- Audio Mix to listen to music and hear navigation recommendations at the same time
- Automatic speed-dependent radio volume control (GALA)
- iPod-ready: iPod connection with optional interface

Hamburg MP57

Bluetooth · USB · Front Aux-in · Full-Graphic · 4-Channel Preamp-out · Equalizer · Sub out

This is where you can dock any sound: The Hamburg MP57 is a convenient docking station for multiple devices – cell phones, MP3 players, external audio sources and comprehensive sound systems. If you want to conveniently use your phone while you're on the road, simply connect your cell phone with the Bluetooth module integrated into the Hamburg. Use the radio to answer and end calls directly with no cables and the best voice quality with hands-free operation.

Whether it's a store-bought CD or your own compilation of MP3's on a recordable CD, the Hamburg MP57 delivers you the finest in sound quality – from virtually any medium. Plug'n'play lets you hook up portable audio media in a breeze (via USB and front Aux input). MP browsing (from CD or USB) is just as convenient on the large, clearly designed fully graphical display with three lines. If you enjoy your music at maximum volume, simply add an amplifier or sub-woofer to the system. All the connections you need are already there. The Hamburg always sounds good.

- MP3/WMA playback from CD-R/RW, USB
- FM/AM
- Fully graphical display with convenient, 3-line MP3 browsing
- Bluetooth integrated for hands-free car phone operation and call answer/end via the car radio system
- Integrated USB interface to connect and control external mass storage media
- Front Aux input for external music sources (e.g. MP3 players)
- 3-band equalizer
- 4-channel preamp out to control external amplifiers (front/rear)
- Sub-out for subwoofer control (variable level/frequency)
- 4 x 45 watts of maximum power
- Flip Release Panel
- Pre-equipped for navigation voice output
- iPod-ready: iPod connection with optional interface

More than just a simple car radio.

New Orleans MP58

Vario Color · USB · Audio Mix · 4-Channel Preamp-out · Bluetooth Ready · Sub out

The system for the New World: The New Orleans MP58 is much more than just a simple car radio. It's a multimedia station whose appearance is just as perfect as the design of its functions. Simply plug the enclosed USB cable into the interface and connect it with a USB Flash Player, a USB stick or a portable hard disk. Within seconds, the VarioColor display – which can be fully customized to match or contrast your instrument cluster illumination in 4,096 colors – will indicate that the new connection is active. Your index finger is now the DJ: All you need to do is touch a button and you're ready to rock. Use the Aux input jack to connect up any other audio sources. Whatever you choose, there is always one thing you'll get: Brilliant sound. Optional accessories make it just as easy for you to connect your cell phone with the radio – via Bluetooth. And with the 3-band equalizer, 4-channel Preamp-Out and the subwoofer output, the New Orleans MP58 sends your music into a new dimension.

- MP3/WMA playback from CD-R/RW, USB
- FM/AM
- 4,096 display colors with optional color matching to the instrument cluster (VarioColor)
- Integrated USB interface to connect and control external mass storage media
- Aux input for external music sources (e.g. MP3 players)
- 3-band equalizer
- 4-channel preamp out to control external amplifiers (front/rear)
- Sub-out for subwoofer control (variable level/frequency)
- 4 x 50 watts of maximum power
- Flip Release Panel
- Pre-equipped for telephone/navigation voice output
- Audio Mix to listen to music and hear navigation recommendations at the same time
- iPod-ready: iPod connection with optional interface
- Bluetooth-ready: MP3 audio streaming from Bluetooth cell phone to the car radio and an optional interface for hands-free telephone operation

Offers a broad spectrum of colors: the VarioColor display with 4,096 colors.

London MP48

Vario Color · Front Aux-in · 4-Channel Preamp-out · Bluetooth Ready · iPod Ready

Customization makes it truly unique: Once you've personalized a few basic settings to get the London MP48 up to speed, its performance will be remarkable. On the one hand, you can use VarioColor in 4,096 shades to match or contrast the display to your instrument cluster illumination. On the other, you can easily connect any external audio sources, such as an MP3/WMA player, via the Aux input jack on the front panel. The principle is known as plug'n'play so that you can immediately listen to your favorite tunes in highest sound quality. If you like to play it loud and with lots of bass, the London MP48 is also ready to go. It has been equipped with interfaces for external amplifiers and a subwoofer. You'll hear the difference: Sound performance tuned to your taste – all you need to do is to pick the right tunes.

- MP3/WMA playback from CD-R/RW
- FM/AM
- 4,096 display colors with optional color matching to the instrument cluster (VarioColor)
- Front and Rear Aux input for external music sources (e. g. MP3 players)
- 3-band equalizer
- 4-channel preamp out to control external amplifiers (front/rear)
- Sub-out for subwoofer control (variable level/frequency)
- 4 x 50 watts of maximum power
- Flip Release Panel
- Pre-equipped for telephone/navigation voice output
- iPod-ready: iPod connection with optional interface
- Bluetooth-ready: MP3 audio streaming from Bluetooth cell phone to the car radio and an optional interface for hands-free telephone operation

Offers a broad spectrum of colors: the VarioColor display with 4,096 colors.

The sound of the future.

Brisbane SD48

Vario Color · SD MP3 WMA · Front Aux-in · Bluetooth Ready · USB

Say goodbye to a car cluttered with CDs, say hello to the future. The Brisbane SD48 replaced the CD drive mechanism with a full array of new music technologies. There is a front-panel slot for an SD/MMC card that can pack hundreds of hours of music on a chip the size of a postage stamp. It has an integrated USB interface for thumb drives and outboard hard discs. The Brisbane is iPod-ready with an optional adaptor, and a front panel Aux input connects anything with a headphone jack. Last but not least it is Bluetooth-ready with an optional interface for wireless hands-free operation of your cell phone and even MP3 audio streaming. With all these impressive capabilities, plus a premium radio tuner, you won't even miss the CD drive.

- MP3/WMA playback from front-panel SD/MMC Card Slot
- FM/AM
- 4,096 display colors with optional color matching to the instrument cluster (VarioColor)
- Integrated USB interface to connect and operate external mass-storage media
- Front and Rear Aux input for external music sources (e.g. MP3 players)
- 3-band equalizer
- 4-channel preamp out to control external amplifiers (front/rear)
- 4 x 50 watts of maximum power
- Detachable Release Panel (theft protection)
- Pre-equipped for telephone/navigation voice output
- Audio Mix to listen to music and hear navigation recommendations at the same time
- iPod-ready: iPod connection with optional interface
- Bluetooth-ready: MP3 audio streaming from Bluetooth cell phone to the car radio and an optional interface for hands-free telephone operation

Offers a broad spectrum of colors: the VarioColor display with 4,096 colors.

Melbourne SD27 OH

MP3 WMA · Front Aux-in · Bluetooth Ready · iPod Ready

The future is virtual. And the Melbourne SD27 OH is already prepared today for what the future has in store tomorrow. Simple plug'n'play is the measure of all things in the age of digital sound media. MP3/ WMA players can be connected to the radio quickly and easily via the Aux input on the front panel. It's just as easy to play tracks from SD/MMC cards – the built-in card reader makes it possible. And the high-quality design promises even more: The Melbourne SD27 OH is equipped Bluetooth-ready for the wireless hands-free operation of your cell phone and even audio streaming – impressive properties that eliminate the need for a CD drive and any inconvenient juggling with your CD collection. You won't miss it.

· Inverted display for viewing in direct sunlight
· Optimized viewing angle for OverHead installations
· MP3/WMA playback from SD/MMC
· FM/AM
· Front Aux input for external music sources (e. g. MP3 players)
· 4-channel preamp out to control external amplifiers (front/rear)
· 4 x 45 watts of maximum power
· Detachable Release Panel (theft protection)
· Pre-equipped for telephone/navigation voice output
· iPod-ready: iPod connection with optional interface
· Bluetooth-ready: MP3 audio streaming from Bluetooth cell phone to the car radio and an optional interface for hands-free telephone operation

An instrument for all sounds.

Key West MP38

The easiest way to get great sound: the Key West MP38, a car radio that combines quality and performance with uncompromising excellence. Regardless of whether you have your favorite tunes on CD or as MP3/WMA files or are looking for the radio program on your wave length, there's one thing that you'll always find: a brilliant sound experience and incomparable design. The Key West is equipped with a full graphic VarioColor display, which boasts 4096 colors and offers the ultimate in structural clarity.

In addition to the 4 x 50 watt power amplifier and the 4-channel preamp out, the Key West's tuner also provides for outstanding sound. The only rushing noises you'll hear will be in a program about ocean waves crashing down on the shore. And because the Key West can also play MP3 and WMA tunes on CD-Rs/-RWs you've burned yourself, your concert can already start when other people are usually still doing the sound check.

- MP3/WMA playback from CD-R/RW
- FM/AM
- 4,096 display colors with optional color matching to the instrument cluster (VarioColor)
- Aux input for external music sources (e.g. MP3 players)
- Sound presets
- 4-channel preamp out to control external amplifiers (front/rear)
- 4 x 50 watts of maximum power
- Flip Release Panel
- Pre-equipped for telephone/navigation voice output
- iPod-ready: iPod connection with optional interface
- Bluetooth-ready: MP3 audio streaming from Bluetooth cell phone to the car radio and an optional interface for hands-free telephone operation

Offers a broad spectrum of colors: the VarioColor display with 4,096 colors.

Daytona MP28

Front Aux-in

mp3

Vario Color

If what you need is something simple: then the Daytona MP28 is right for you. In addition to easy operation, this MP3 radio has one top priority: brilliant music enjoyment. Regardless of whether you are listening to the radio, your CDs or your MP3 player, for example. You can also connect external audio sources to the Daytona MP28 in no time at all – that's what the front Aux input jack is there for. And if you're really into sound that just won't stop, you can also connect an external amplifier. Make it simple. Simply relax.

- MP3/WMA playback from CD-R/RW
- 4,096 display colors with optional color matching to the instrument cluster (VarioColor)
- Front Aux input for external music sources (e.g. MP3 players)
- 4 x 40 watts of maximum power
- 2-channel preamp out to control external amplifier
- Flip Release Panel
- X-Bass

Offers a broad spectrum of colors: the VarioColor display with 4,096 colors.

The bass makes the music; you'll really feel it. The Blaupunkt sound systems put rich sound into any vehicle. All the components are matched with one another – designed to deliver maximum performance. The amplifiers operate like turbochargers, the subwoofers like racing engines, and you are the sound pilot sitting in the cockpit. This is where listening pleasure, driving fun and fascinating design all come together. And if the party goes on after you get out, Blaupunkt also has an active speaker you can take along with you. After all, there's always a reason to want good bass anywhere.

Bring your sound to the street.

A new sound dimension: The TH Series.

Great sound – made easy. With its innovative drive concept, the TH series proves how compact high-quality speaker systems can be today. Don't waste a thought on whether you can replace your factory speakers with better systems. Especially not when it comes to installation depth – after all, everything about the TH series just fits.

- Exceptionally flat design – easiest installation
- Low-resonance cones made of injected polypropylene (IPP) in an elegant "black brushed metal look"
- Rear-ventilated voice coil for optimized heat dissipation and increased electrical power handling
- Woofer magnets integrated in the steel basket for optimum stability (Integrated Magnet System)
- All tweeters equipped with neodynium magnets for high efficiency
- Designer covers with metal application included

THc 652

240 W | 1.8" | 6.5" | Easy Installation | 92 dB/SPL

Elegant and particularly easy to install: That's the philosophy behind the THc 652. Whether it's the low installation depth of the woofer of just 1.8", the compact tweeter with its swivel mounting or the extremely small 12 dB per octave crossover – everything has been optimized for great sound in the most compact dimensions.

Keep cool: The multiple ventilation openings in the basket provide optimal cooling for the voice coil.

Flat intelligence: The special geometry of the low-resonance cone made of injected polypropylene makes all the TH speakers particularly flat.

	THx 402	**THx 542**	**THx 652**	**THx 662**	**THx 462**
System type	2-way coaxial	2-way coaxial	2-way coaxial	2-way coaxial	2-way coaxial
Diameter	3.9”	5.1”	6.2”	6.5”	4” x 6”
RMS power	40 watts	40 watts	50 watts	50 watts	40 watts
Max. power	160 watts	160 watts	200 watts	200 watts	160 watts
Sensitivity 2.83 V 1 m	91 dB	91 dB	92 dB	92 dB	91 dB
Frequency response	80 – 22,000 Hz	70 – 22,000 Hz	60 – 22,000 Hz	60 – 22,000 Hz	70 – 22,000 Hz
Impedance	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms
Installation depth	1.4”	1.7”	1.8”	1.8”	1.6”

	THx 572	**THx 693**	**THc 542**	**THc 652**	**THc 662**
System type	2-way coaxial	3-way triaxial	2-way component	2-way component	2-way component
Diameter	5” x 7”	6” x 9”	5.1”	6.2”	6.5”
RMS power	50 watts	70 watts	50 watts	60 watts	60 watts
Max. power	200 watts	280 watts	200 watts	240 watts	240 watts
Sensitivity 2.83 V 1 m	92 dB	93 dB	92 dB	92 dB	92 dB
Frequency response	50 – 22,000 Hz	40 – 22,000 Hz	60 – 22,000 Hz	50 – 22,000 Hz	50 – 22,000 Hz
Impedance	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms
Installation depth	1.9”	2.2”	1.7”	1.8”	1.8”

	THb 200 A	**THb 210 A**
System type	Subwoofer box	Subwoofer box
Diameter	7.9”	7.9”
RMS power	70 watts	120 watts
Max. power	140 watts	240 watts
Sensitivity 2.83 V 1 m	Active system	Active system
Frequency response	30 – 120 Hz	20 – 120 Hz
Impedance	–	–
Installation depth	13.4” x 8.9” x 2.8”/ 3.1”	13.4” x 8.9” x 6.3”/ 6.7”

Respectably slim, but with enormous sound!

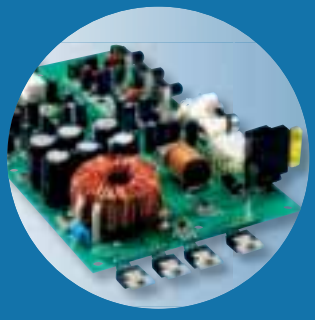
THb 210 A

240 W | 7.9” | Variable Crossover | Automatic on/off | Easy Installation

Ultra-slim enclosure with big-box bass: The THb 210 A is particularly compact (approx. 9 liters of net volume) and still delivers the sound pressure of a big subwoofer. And it’s a real space-saver, too. A separate amplifier is not required because a powerful output stage is already integrated in the aluminum enclosure. With automatic power-on and speaker inputs, the THb 210 A is the ideal component to add to existing OE systems.

Robust like no other: The entire enclosure is made of solid die-cast aluminum, making it virtually indestructible.

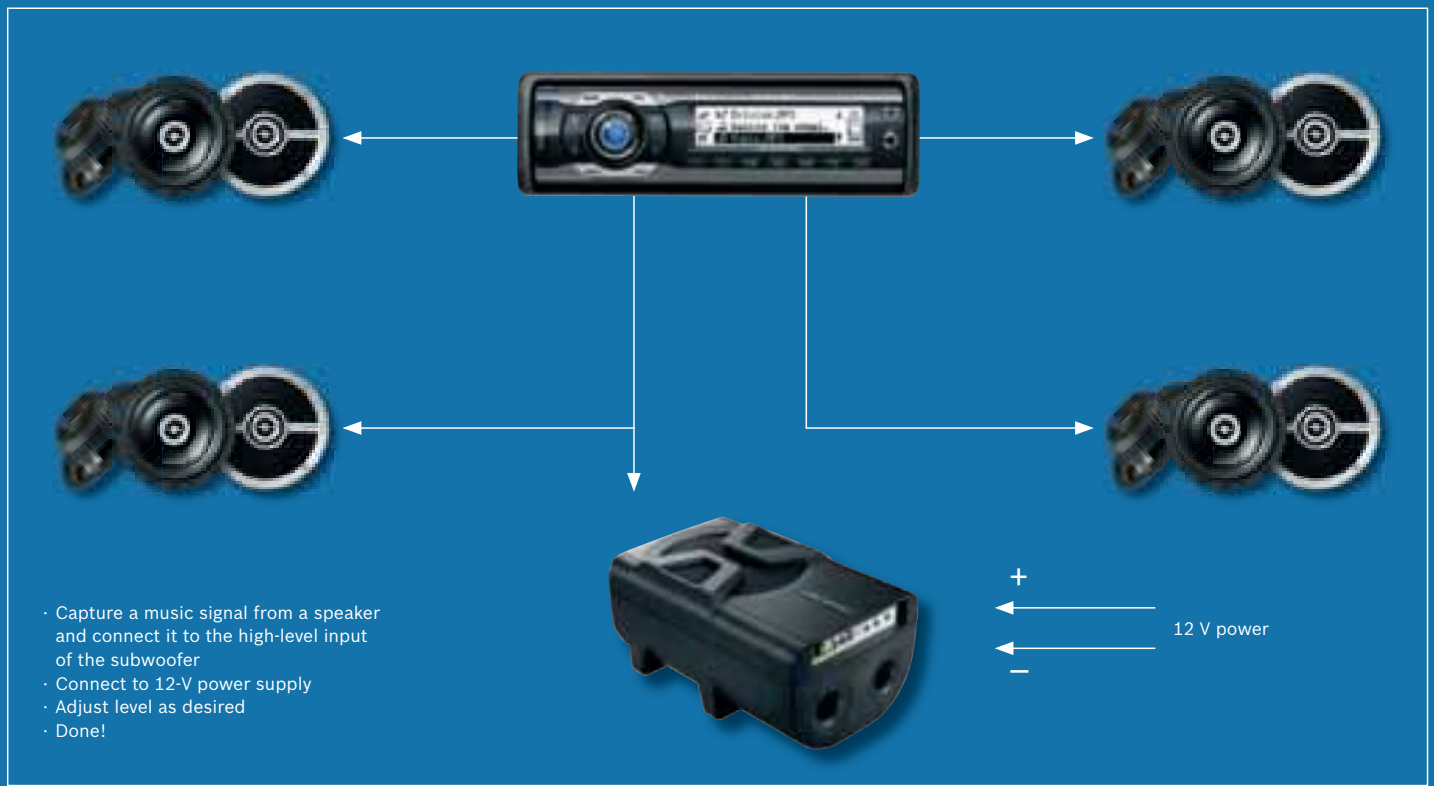
Now that’s sweet music: the subwoofer is driven by a powerful 240 W amplifier.



THb 200 A

140 W | 7.9” | 2.8” | Automatic on/off | Easy Installation

Small and smaller: With an installation depth of no more than 2.8”, this subwoofer is even more compact than the THb 210 A. It is the ideal choice for particularly compact vehicles. And connecting the unit is just as easy as installing it – a remote signal is not required to switch it on.



- Capture a music signal from a speaker and connect it to the high-level input of the subwoofer
- Connect to 12-V power supply
- Adjust level as desired
- Done!

Plug it in and away you go. The THA Series.

The THA PnP amplifier series offers a powerful amp to retrofit into virtually any vehicle. It is not necessary to change any existing wiring. The installation is just as easy as it is ingenious and doesn't generally take any longer than half an hour. The trick is in the system. Car radios already installed in the factory are rarely equipped to afford such music enjoyment. Nevertheless, it is becoming increasingly more difficult to replace the pre-installed models provided by the vehicle manufacturer with aftermarket systems. And in leased vehicles, it is usually out of the question to make any permanent changes – original cables can almost never be cut. Blaupunkt has the solution for rich sound and low basses: take a closer look at the THA PnP amplifiers.

- PnP connection
- Ultra-compact
- Minimum power needs
- Direct Aux input (except THA 1250)
- 2 ohm-stable
- Cable remote control for BassBoost included (THA 1250 and THA 555 only)

THA 475 PnP

Strong, when others go weak: The THA 475 PnP is compact and a real powerhouse at the same time. Intelligent engineering has made it possible to reduce this amp's dimensions by approximately two thirds compared to conventional amplifiers in this performance category. And its installation is also much easier – thanks to the innovative PnP connection technology.

Our motto is: save space. Thanks to its extremely compact dimensions, this amp can be easily installed virtually anywhere. Gone are the days when amplifiers almost always had to be installed in the trunk because of their size. Center console, glove compartment, under the front seats or behind the dashboard are the convenient installation locations of the future.

1) Remove the radio

2) Plug the correct PnP adapter into the radio

3) Connect the original wiring harness to the PnP adapter

Say goodbye to bulky tool kits!

4) Connect the PnP extension cord to the PnP adapter

5) Connect the PnP extension cord to the amplifier

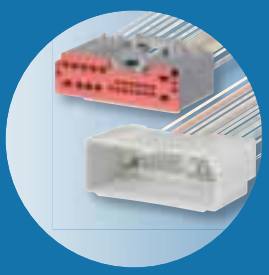
6) Mount the amplifier and return the radio to its original position

Until now, anyone wanting to install an amplifier needed a whole range of different pliers, screwdrivers, special wrenches and often even a soldering iron at the ready. Now, with Blaupunkt's PnP amplifier technology sometimes all you need are the mounting brackets to remove the original radio. And thanks to the vehicle-specific adapters, you don't need to become an electronics engineer.

A connection for any car: There are 40 different adapters to choose from, which means that you can easily connect a THA PnP amplifier to factory-installed radios in close to 2000 vehicle models built by European, Asian and American manufacturers. Thanks to the wide range of adapters, you no longer need the skills of an electronics expert.

1) VW adapter

2) BMW adapter



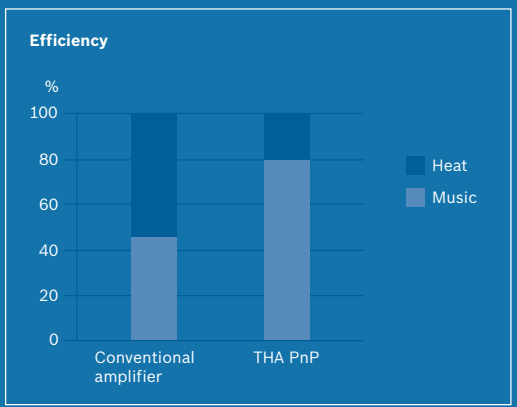
3) Ford adapter

Small jewels capable of powerful performance: The new PnP amplifiers with highly polished top sides, the embossed Blaupunkt logo and solid side pieces made of die-cast aluminum look so elegant that it seems almost a shame to hide them.

THA 275 PnP

THA 475 PnP

Low on power consumption, high on performance: The THA PnP won't get its wires smoking – but your ears might. They get all the power they need from the original wiring harness in your vehicle. And after that, almost all the input power is transformed into music. And not into heat.



Plug it in.
Buckle up.
And listen.

THA 555 PnP

THA 1250 PnP

	THA 275 PnP	THA 475 PnP	THA 555 PnP	THA 1250 PnP
Number of channels	2/1	4/3/2	5/4/3	1
RMS power (4 ohms)	2 x 75 W/1 x 190 W	4 x 75 W/2 x 180 W	4 x 55 W/1 x 200 W	1 x 250 W
RMS power (2 ohms)	2 x 90 W	4 x 85 W	4x 65 W/1 x 250 W	1 x 300 W
Max. power (4 ohms)	2 x 150 W/1 x 400 W	4 x 150 W/2 x 360 W	4 x 110 W/1 x 400 W	1 x 600 W
Inputs	Cinch/High-Level/Aux	Cinch/High-Level/Aux	Cinch/High-Level/Aux	Cinch/High-Level
Low-pass (Hz)	50 – 250 Hz	50 – 250 Hz	50 – 250 Hz	50 – 250 Hz
High-pass (Hz)	10 – 250 Hz	10 – 250 Hz	10 – 250 Hz	10 – 250 Hz
Dimensions	6.3” x 1.6” x 6.7”	6.3” x 1.6” x 11.2”	6.3” x 1.6” x 14.0”	6.3” x 1.6” x 10.2”

A value you're sure to like: The GT Series.

A real improvement in an already excellent cost per watt performance leader: the GT series. It outdoes all the models that have gone before. The speakers can handle even more power; their metal baskets in the "wrinkle black" look are even more appealing. The GT speakers offer virtually unparalleled system diversity. The latest series includes models in lots of different sizes. In other words: starting immediately, you can get GT speakers in the right size for virtually any vehicle. Increase your listening pleasure – and say goodbye to your original in-car speakers.

- Low-resonance cones (Injected PP) in all GTx, GTc and GTw speakers
- Rear-ventilated voice coils for optimized heat dissipation and increased electrical power handling
- High sensitivity – requiring only low amplifier output
- Designer covers included (except the GTx 352)

GTc 652

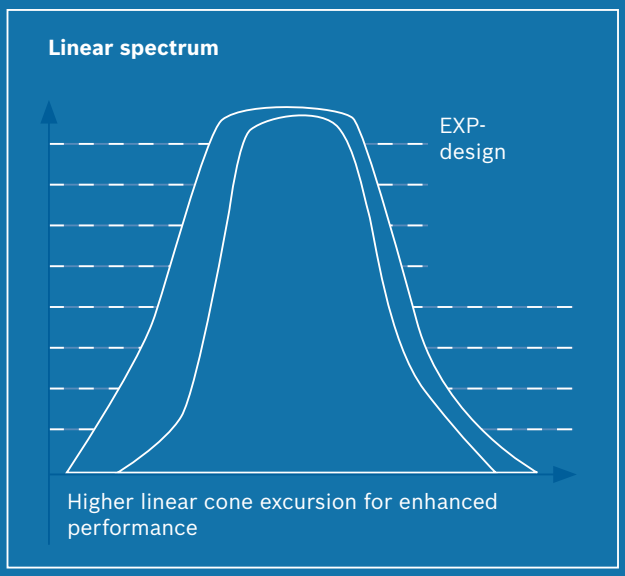
210 W | 2.1" | 6.5"

In a class of its own even in the entry-level segment: Visually elegant and acoustically convincing, the speakers in the GT series are an upgrade in any vehicle. With such intelligent details as the GTc 652's swiveling tweeters, you can perfectly adjust the acoustics in your vehicle to transform any trip into a concert tour.

Listen to what this symbol has to say: The GT logo has become a synonym for excellent, affordable sound performance.

Beautifully clear: The chrome-plated GT tweeters provide for brilliant sound reproduction and maximum acoustic transparency.

A good environment for any sound: Additional holes in the basket provide added ventilation for the voice coil in the GT speaker to increase its electrical power handling.



Loud and clear: The extended EXP pole piece of the woofer magnets ensures greater linear cone excursion for increased distortion-free maximum volume.

All the pressure you need: Whether it's a sealed box, bass-reflex tube or remarkably capable subwoofers for a customized enclosure – thanks to the large selection, the GT series has the right speaker for any use. And delivers great bass sound at an affordable price.

GTw 1000/GTw 1200

GTt 1200

GTb 1200

	GTx 352	GTx 402	GTx 542	GTx 652	GTx 462
System type	2-way coaxial	2-way coaxial	2-way coaxial	2-way coaxial	2-way coaxial
Diameter	3.4”	3.9”	5.1”	6.2”	4” x 6”
RMS power	25 watts	30 watts	40 watts	45 watts	35 watts
Max. power	110 watts	130 watts	170 watts	190 watts	150 watts
Sensitivity 2.83 V 1 m	90 dB	90 dB	91 dB	92 dB	91 dB
Frequency response	90 – 20,000 Hz	90 – 20,000 Hz	70 – 20,000 Hz	60 – 22,000 Hz	80 – 22,000 Hz
Impedance	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms
Installation depth	1.5”	1.6”	1.9”	2.1”	1.8”

	GTx 572	GTx 693	GTc 542	GTc 652	GTw 1000
System type	2-way coaxial	3-way triaxial	2-way component	2-way component	Subwoofer
Diameter	5” x 7”	6” x 9”	5.1”	6.2”	9.8”
RMS power	40 watts	55 watts	45 watts	50 watts	200 watts
Max. power	170 watts	240 watts	180 watts	210 watts	600 watts
Sensitivity 2.83 V 1 m	91 dB	92 dB	91 dB	91 dB	91 dB
Frequency response	60 – 22,000 Hz	40 – 22,000 Hz	60 – 22,000 Hz	50 – 22,000 Hz	35 – 1,000 Hz
Impedance	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms
Installation depth	2.2”	2.9”	1.9”	2.1”	4.8”

	GTw 1200	GTt 1200	GTb 1200
System type	Subwoofer	Subwoofer tube	Subwoofer box
Diameter	11.8”	11.8”	11.8”
RMS power	200 watts	200 watts	250 watts
Max. power	600 watts	600 watts	750 watts
Sensitivity 2.83 V 1 m	92 dB	91 dB	91 dB
Frequency response	30 – 1,000 Hz	35 – 500 Hz	35 – 500 Hz
Impedance	4 ohms	4 ohms	4 ohms
Installation depth	5.5”	19.1” x 12.9” Ø	17.0” x 15.2” x 14.9”

Pure performance and an instant classic: The new GTA series.

Best in Test.

GTA 460

800 W

4/3/2-Channel Amplifier

2 Ω stable

Anyone who thinks that entry-level category means “simple” will have to think again as far as Blaupunkt is concerned. Uncompromising technology, maximum reliability and excellent workmanship are just as much a part of these attractive powerhouses as their hefty power reserves. No wonder, then, that the GTA series has been so successful for years.

- 2-ohm stable (bridge mode: 4 ohms)
- Variable high and low-pass filters
- Variable BassBoost for expanded bass reproduction
- Oversized heat sink for optimal heat dissipation

Best in Test.

GTA 260

400 W

2/1-Channel Amplifier

2 Ω stable

	GTA 260	GTA 460
Number of channels	2/1	4/3/2
RMS power (4 ohms)	2 x 60 watts/1 x 180 watts	4 x 60 watts/2 x 180 watts
Max. power (4 ohms)	2 x 120 watts/1 x 400 watts	4 x 120 watts/2 x 400 watts
Inputs	2 x Cinch/RCA	4 x Cinch/RCA
Low-pass (Hz)	50 – 250 Hz	50 – 250 Hz
High-pass (Hz)	80 Hz	80 Hz
Dimensions	7,8” x 2,1” x 11,7”	7,8” x 2,1” x 16,8”

SimplyConnect

Accessories

We haven't saved the best equipment for last – but we did save the gear to make the best even better. Make it yours with Blaupunkt accessories, like an infrared remote control, add-on iPod or Bluetooth module, and vehicle-specific installation kits. Don't forget the full range of roof antennas in attractive styles to fit any system and any car. In other words: let's make it personal...

Simply Connect.

Accessories.

iPod Connection Cable

· The iPod connection cable charges your iPod while in use
· Listen to all of your music through your Blaupunkt head unit and car speakers
· Use the iPod click wheel to browse through all of your play lists and menus at real time speed
· Music volume is conveniently controlled through your Blaupunkt radio
· 100% Compatible with any Blaupunkt radio with CDC or Auxiliary inputs
· Especially convenient for browsing your playlists, especially compared to entry-level radios with single line displays

Apple and iPod are registered trademarks of Apple Computer, Incorporated.

Bluetooth-/USB-Interface

Hands free calling from your mobile phone via your car speakers, listen to MP3 tracks from your bluetooth mobile phone and quickly connect your MP3 player via USB. All of this is possible with the new Blaupunkt Bluetooth and USB interface. Within seconds you can activate your bluetooth mobile phone and wirelessly connect it to your Blaupunkt car radio or navigation system. In addition, it's possible to play the MP3 tracks which are on your mobile phone in stereo quality through your radio, as well as connect USB storage mediums such as MP3 players, USB sticks or harddrives. A small device with a lot of features!

- Connection of Bluetooth and USB compatible devices (mass storage devices) to Blaupunkt aftermarket radios with CDC interface, telephone mute and telephone Line-In
- Bluetooth ready for Audio Streaming according to AAD Profile: Wireless transmission of MP3 music from bluetooth mobile phones, bluetooth MP3 players or MP3 players with a bluetooth streaming adapter to the car radio or radio navigation system
- Hands-free microphone included: call accept, call reject, voice dialing (dependent on mobile phone), redial
- Supports Bluetooth standard 1.2, USB standard 2.0
- Display content on the mobile phone/MP3 player remains on
- Playlist/tracks visible on CR display (dependent on radio)
- No indication of phone numbers or names on the radio
- Easy to use/Plug and Play installation
- Power supply for USB devices (5 V/0.5 A)
- Software update via USB possible (Download on www.blaupunkt.com)

Remote control.

RC10/RC10H

Thanks to its ergonomic design, the RC 10 infrared remote control for the steering wheel prevents driver distraction, even in the dark. Use it to control all the important functions of your car audio system from the tuner to the CD changer.

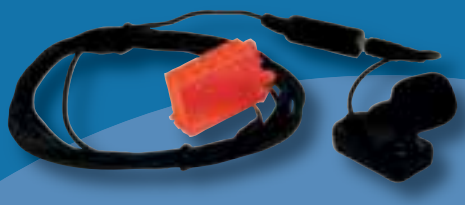
- Ergonomic design
- Control of all the important functions of the car audio system
- Infrared steering-wheel remote control
- For use with all 2004 radios, also controls previous models (call for details)
- Controls: Volume, Mute, Source Control, Tuning (including presets), Seek Control for Cassette, CD, and CDC playback
- Includes Infrared Receiving Eye
- RC10 – P/N 7 607 591 510, RC10H – P/N 7 607 591 511

IR Sensor

· For connection to compatible radios to add remote control
1.5 meters P/N 7 607 001 502

IR Extension

· For connection to compatible radios to extend IR sensor
5 meters P/N 7 607 001 501

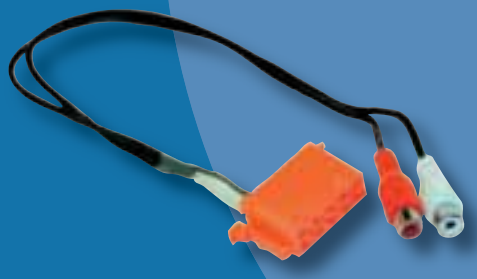


DSA Max/DEQmaxEX Microphone

· For connection of DSA Max/DEQmaxEX function
on compatible radios P/N 7 607 001 511

AUX 1 RCA

· For connection of auxiliary audio source to compatible
radios in lieu of CD Changer P/N 7 607 001 509



AUX 2 RCA

· For connection of auxiliary audio source to compatible radios
in lieu of CD Changer P/N 7 607 001 508

Camera.

Illustration
in original size

Color camera

The camera is very small and designed to withstand the adverse affects of water, dirt and damage. It can be installed at different angles and in different locations. This camera exhibits a very high picture resolution and also works well at night, thanks to its high light sensitivity. It was specifically designed to meet OEM requirements.

This camera is available in the following models:
CC 90: The viewing angle covers 90°.
CC 90m: The viewing angle covers 90°. The camera reproduces a mirror image.
CC 138m: The viewing angle covers 138°. The camera reproduces a mirror image.
WVCi: This model has an adjustable viewing angle.

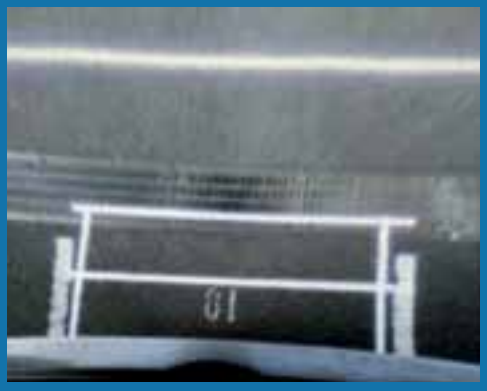
A special feature is the extra-wide viewing angle of 180°, so that only one camera can capture the entire back-up area for the driver.

If it is installed behind the windscreen, passengers can enjoy a panoramic view of the entire area. The camera resolution is 1.3 million pixels. At the request of the customer, the camera picture can also be straightened out.

· Operating voltage: 12 V
· Operating temperature: -30 +70 °C
· Dimensions (W x H x D): 0.9” x 0.9” x 0.9”
· Weight: Approx. 20 g
· Picture format: 16:9
· Power consumption: approx. 1.2 W
· Enclosure type: IP69
· Standards: e1, CE, WEEE

WVCi – One camera with two switchable viewing angles.

180˚ Normal View



90˚ Top View

Camera switch

The camera switch can control up to four cameras automatically as well as manually. (A separate switching module can be connected for manual operation). It can be connected directly to the 12/24 V on-board network and supplies the cameras and the monitor with a constant 12 V.

· Operating voltage: 12/24 V
· Operating temperature: -20 +70 °C
· Dimensions (W x H x D): 7.1” x 1.0” x 4.3”
· Weight: approx. 250 g
· Standards: e1, CE, WEEE

7” LCD monitor

This extremely flat screen exhibits outstanding picture quality. Thanks to the direct connection to the camera switch, it offers the driver a panoramic view of the interior and exterior of the vehicle.

· Resolution: 1440 x 234 pixels
· Systems: PAL, NTSC
· Operating voltage: 12 V
· Operating temperature: -20 +70 °C
· Enclosure: black plastic
· Dimensions (W x H x D): 7.1” x 4.5” x 1.3”
· Picture format: 16:9/4:3 PS or LB
· Monitor setting parameters: brightness, contrast, color saturation, tint

Blaupunkt Autofun Pro

Precise signal -processing using the latest amplifier technology. Good large-signal behavior, therefore no intermodulation from dummy stations.

· Accessory kit (adhesive parts included)

GPS-Antenna N301

GPS-Antenna N301. The external GPS antenna N301 gives optimum reception. Metal-vaporised, heat-reflective windscreens reflect the satellite reception signal. Therefore, it's necessary to attach the antenna to the exterior of the vehicle. Easy installation by magnet, screw or sticker.

Flag antenna

Unique antenna rod with US flag.

· Top-notch reception performance
· Ideal for vans and SUVs when driving into a garage, because they're shorter than conventional rods (length: 11.2")
· 0.2" thread
· Easy to replace existing rod

Antenna.

Shark-Line antennas

The modern line of antennas in a stylish shark design in five variants: from the simple radio antenna right on up to the all-in-one solution for digital and analog radio, telephone and navigation. Quick to mount on your car roof, the Shark-Line always offers top-quality reception. But if you're also "receptive" to high-quality design, we're sure you've already made up your mind.

- Small and powerful
- A safe investment in the future: Buy a new cell phone without having to buy a new antenna
- Attractive, modern shark design
- Designed for Blaupunkt
- Optimum reception performance thanks to rooftop installation
- Available for:
  AM/FM
  AM/FM · GSM · UMTS
  AM/FM · GSM · UMTS · GPS

Phone-Shark antenna
Nav-Phone-Shark antenna

These stylish antennas are the perfect combination of function and design. Rooftop installation guarantees the best possible reception. The antennas in shark design are now also available for retrofitting on vehicle roofs.

- Attractive, modern shark design
- Outstanding reception performance
- Phone-Shark for GSM 900/1800/UMTS
- Nav-Phone-Shark for GSM 900/1800/UMTS/GPS

Blaupunkt to sponsor Pro Drifter Vaughn Gittin Jr.

Blaupunkt, the highly regarded German car audio manufacturer, has entered the world of Professional Drifting competitions with the announcement here today of its sponsorship of Vaughn Gittin Jr, known as “JR,” for the 2008 Formula D Championship Series.

JR is one of the most successful and popular drivers at drifting competitions, driving a Ford Mustang for the Falken Tire Corporation’s racing team, as well as his personal Nissan 240sx. He will compete in at least 10 major events throughout the US in 2008.

“This is a wonderful opportunity for Blaupunkt to establish a clear bond to this core community of car enthusiasts,” said Anne Bochin, Blaupunkt Marketing Manager. “JR is clearly the most exciting driver in American drifting, and we look forward to working with him over the coming year.”

Drifting is an increasingly popular form of automotive competition based more on vehicle control and driving style than absolute speed, and is more comparable to figure skating and freestyle motorcross than any classic form of auto racing. While drivers have thrilled in sliding cars around corners for the past 100 years, drifting as a competitive sport first evolved in Japan in the late 1980’s when young people started experimenting with customized Honda, Nissan, and Toyota Sport Coupes. It was around this time that drivers would race down mountain roads at high speeds throwing their car into a skid around the sharp turns. These mountain races eventually evolved into an amazing sport that seemingly borrowed techniques from European rally drivers, Japanese touring car racers, dirt-track racers, and Kentucky moonshine runners to create a spectacle of speed, sound and burnt-rubber to entertain growing crowds around the world.

Vaughn Gittin Jr., known as “JR” is 27 years old, and has been on wheels since his dad bought him Go-Cart at the age of 4. He has been driving competitively on the Formula D circuit since 2003, and placed 4th overall in the Formula D Championships for both 2005 and 2006. Additionally, JR is the only American driver ever to win a D1GP event. Taking first place at the USA vs Japan D1GP event in 2005 and winning the D1GP World Championship in 2007.

Blaupunkt. Motorsport.

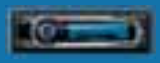
"I am very excited to be representing the quality products Blaupunkt has on the market. Amazing sound systems for any enthusiast."

Bremen MP76
7 646 829 310 001

Memphis MP66
7 646 530 310 001

Hamburg MP68 Special Edition
7 648 012 310 001

Hamburg MP57
7 647 643 310 001



New Orleans MP58
7 648 010 310 001

Radio					
FM/AM/SW (band)	+/+/–	+/+/–	+/+/–	+/+/–	+/+/–
Codem concept	TwinCeiver	DigiCeiver	III+	III+	III+
DDA (DigitalDirectionalAntenna)	+	–	–	–	–
RDS	RDS-EON-PTY	RDS-EON-PTY	–	–	–
Radiotext	+	+	–	–	–
Station presets	36	36	30	25	25
FM frequency response (Hz) -3 dB	20 – 16,000	20 – 16,000	35 – 16,000	35 – 16,000	35 – 16,000
AM interference suppression	+	+	> 30 db	> 30 db	> 30 db
CD					
CD-R/RW-compatible	+	+	+	+	+
Frequency response (Hz) -1 dB	15 – 20,000	15 – 20,000	15 – 20,000	15 – 20,000	15 – 20,000
CD Mix/Disc Naming/CD List/CD-Text	+/+/–/+	+/+/–/+	+/–/–/+	+/–/–/+	+/–/–/+
DMS (CD changer control)	+	+	+	+	+
MMC/SD					
Card reader for MMC/SD	+	+	USB	USB	USB
Formatting	FAT 16, FAT 32	FAT 16, FAT 32	FAT 16, FAT 32	FAT 16, FAT 32	FAT 16, FAT 32
MP3/WMA player					
MP3/WMA playback on	CD-ROM/CD-RW/MMC/SD	CD-ROM/CD-RW/MMC/SD/USB	CD-ROM/CD-RW/USB/BT	CD-ROM/CD-RW/USB	CD-ROM/CD-RW/USB
MP2 (Digital Radio) playback from	–	–	–	–	–
WMA playback	CD-ROM/CD-RW/MMC/SD	CD-ROM/CD-RW/MMC/SD/USB	CD-ROM/CD-RW/USB/BT	CD-ROM/CD-RW/USB	CD-ROM/CD-RW/USB
Display of directories/file names	Up to 127/+	Up to 127/+	Up to 127	Up to 127/+	Up to 127
Display of ID3 tags	Up to 30 characters	Up to 30 characters	Up to 30 characters	Up to 30 characters	Up to 30
Bit rate	8 – 320 kbit	8 – 320 kbit	8 – 320 kbit	8 – 320 kbit	8 – 320 kbit
Support of variable bit rates	+	+	+	+	+
USB					
USB port for mass storage media	–	+	+	+	+
Bluetooth					
Integrated Bluetooth module for wireless hands-free operation	–	–	+	+	–
Bluetooth-ready (via optional interface)	+	+	–	–	+
Amplifier					
DSA Max (DigitalSoundAdjustment)	+	–	–	–	–
Parametric equalizer	–	–	+	+	+
Digital parametric equalizer	–	+	–	–	–
Number of bands	108	6	3	3	3
AutomaticSound (GALA)	+	+	+	+	+
Sound presets (music/car)	+/+	+/+	3	+/–	3
X-bass	–	–	+	+	+
X-bass with variable center frequency	+	+	–	–	–
Preamp-out	4-channel (3 V)	4-channel (3 V)	4-channel + Sub	4-channel (3 V)	4-channel + Sub
Internal power amp on/off	+	+	–	–	–
Aux input	2	2	1	2	1
Front Aux input	+	–	–	+	–
Sub out: fixed/var. gain/frequency	–/+/+	–/+/+	–/+/+	–/+/+	–/+/+
Center-out	+	–	–	–	–
RMS power (DIN 45324) at 14.4 V	4 x 26 watts	4 x 26 watts	4 x 26 watts	4 x 18 watts	4 x 26 watts
Max. power	4 x 50 watts	4 x 50 watts	4 x 50 watts	4 x 45 watts	4 x 50 watts
Miscellaneous					
Display technology	Full-graphic DOT	TFT	Full Graphic	DOT matrix graphic-enabled	DOT, 3-line
Release panel	–	–	+	–	+
Flip release panel	+	+	+	+	+
Display color	VarioColor	Fullcolor TFT	Variocolor	white	Variocolor
Picture Upload (via SD/USB/CD)	–	+/+/–	–	–	–
Theft protection	Removable flip release panel	Removable flip release panel	Removable flip release panel	Removable flip release panel	Removable flip release panel
Clock	(RDS)	(RDS)	+	+	+
Preparation for telephone/navigation speech output	+	+	+	+	+
Calibration microphone included	+	–	–	–	–
IR remote control included	–	–	+	–	+
USB cable included	–	+	+	+	+
Dimensions (W x H x D)	7.1”/2.1”/6.3”	7.1”/2.1”/6.3”	7”/1.9”/5.9”	7.1”/2.0”/5.9”	7”/1.9”/5.9”

London MP48
7 648 008 510 001

Brisbane SD48
7 648 002 310 001

Melbourne SD27 OH
7 646 775 310 001

Key West MP38
7 648 005 510 001

Daytona MP28
7 648 494 110 001

					Radio
+/+/–	+/+/–	+/+/–	+/+/–	+/+/–	FM/AM/SW (band)
III+	III+	III+	III+	–	Codem concept
–	–	–	–	–	DDA (DigitalDirectionalAntenna)
–	–	RDS-EON-PTY	–	–	RDS
–	–	–	–	–	Radiotext
25	25	25	25	30	Station presets
35 – 16,000	35 – 16,000	35 – 16,000	35 – 16,000	35 – 15,000	FM frequency response (Hz) -3 dB
> 30 db	> 30 db	> 30 db	> 30 db		AM interference suppression
					CD
+	–	–	+	+	CD-R/RW-compatible
15 – 20,000	–	–	15 – 20,000	20 – 20,000	Frequency response (Hz) -1 dB
+/–/–/+	–	–	+/–/–/+	–	CD Mix/Disc Naming/CD List/CD-Text
+	+	+	+	–	DMS (CD changer control)
					MMC/SD
–	+	+	–	–	Card reader for MMC/SD
–	FAT 16, FAT 32	FAT 16, FAT 32	–	–	Formatting
					MP3/WMA player
CD-ROM/CD-RW	MMC/SD/USB	MMC/SD	CD-ROM/CD-RW	CD-ROM/CD-RW	MP3/WMA playback on
–	–	–	–	–	MP2 (Digital Radio) playback from
CD-ROM/CD-RW	MMC/SD/USB	MMC/SD	CD-ROM/CD-RW	CD-ROM/CD-RW	WMA playback
Up to 127	Up to 127	Up to 127/+	Up to 127		Display of directories/file names
Up to 30 characters	Up to 30 characters	Up to 30 characters	Up to 30 characters	Up to 30 characters	Display of ID3 tags
8 – 320 kbit	8 – 320 kbit	8 – 320 kbit	8 – 320 kbit	32 – 320 kbit	Bit rate
+	+	+	+	+	Support of variable bit rates
					USB
–	+	–	–	–	USB port for mass storage media
					Bluetooth
–	–	–	–	–	Integrated Bluetooth module for wireless hands-free operation
+	+	+	+	–	Bluetooth-ready (via optional interface)
					Amplifier
–	–	–	–	–	DSA Max (DigitalSoundAdjustment)
+	–	–	–	–	Parametric equalizer
–	–	–	–	–	Digital parametric equalizer
3	3	–	–	–	Number of bands
–	–	–	–	–	AutomaticSound (GALA)
3	3	+/–	3	3	Sound presets (music/car)
+	+	+			X-bass
–	–	–	–	–	X-bass with variable center frequency
4-channel + Sub	4	4-channel (2 V)	4	2	Preamp-out
–	–	–	–	–	Internal power amp on/off
2	2	2	1	1	Aux input
+	+	+	–	+	Front Aux input
–/+/+	–/–/–	–/–/–	–/–/–	–/–/–	Sub out: fixed/var. gain/frequency
–	–	–	–	–	Center-out
4 x 26 watts	4 x 26 watts	4 x 18 watts	4 x 26 watts	4 x 18 watts	RMS power (DIN 45324) at 14.4 V
4 x 50 watts	4 x 50 watts	4 x 45 watts	4 x 50 watts	4 x 40 watts	Max. power
					Miscellaneous
DOT, 1-line	DOT, 1-line	DOT, 1-line	DOT, 1-line	DOT, 1-line	Display technology
+	+	+	+	+	Release panel
+	–	–	+	+	Flip release panel
Variocolor	Variocolor	white	Variocolor	white	Display color
–	–	–	–	–	Picture Upload (via SD/USB/CD)
Removable flip release panel	Removable release panel	Removable release panel	Removable flip release panel	Removable flip release panel	Theft protection
+	+	+	+	+	Clock
+	+	+	+	–	Preparation for telephone/navigation speech output
–	–	–	–	–	Calibration microphone included
+	+	–	+	+	IR remote control included
–	+	–	–	–	USB cable included
7"/1.9"/5.9"	7"/1.9"/5.9"	7.1"/2.0"/5.9"	7"/1.9"/5.9"	7"/2.0"/6.1"	Dimensions (W x H x D)

THx 402
7 606 332 001 001

THx 542
7 606 333 001 001

THx 652
7 606 370 000 001

THx 662
7 606 334 001 001

System	2-way coaxial	2-way coaxial	2-way coaxial	2-way coaxial
Diameter	3.9”	5.1”	6.2”	6.5”
Rated power	40 watts	40 watts	50 watts	50 watts
Peak-power handling	160 watts	160 watts	200 watts	200 watts
Sensitivity 2.83 V/m	91 dB	91 dB	92 dB	92 dB
Frequency range Hz	80 – 22,000 Hz	70 – 22,000 Hz	60 – 22,000 Hz	60 – 22,000 Hz
Impedance	4 ohms	4 ohms	4 ohms	4 ohms
Cone material	Injected PP/PEI	Injected PP/PEI	Injected PP/PEI	Injected PP/PEI
Installation depth	1.4”	1.7”	1.8”	1.8”

THx 462
7 606 371 000 001

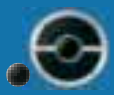
THx 572
7 606 372 000 001

THx 693
7 606 335 001 001

System	2-way coaxial	2-way coaxial	3-way triaxial
Diameter	4” x 6”	5” x 7”	6” x 9”
Rated power	40 watts	50 watts	70 watts
Peak-power handling	160 watts	200 watts	280 watts
Sensitivity 2.83 V/m	91 dB	92 dB	93 dB
Frequency range Hz	60 – 22,000 Hz	50 – 22,000 Hz	40 – 22,000 Hz
Impedance	4 ohms	4 ohms	4 ohms
Cone material	Injected PP/PEI	Injected PP/PEI	Injected PP/PEI
Installation depth	1.6”	1.9”	2.2”

THc 542
7 606 336 001 001

THc 652
7 606 373 000 001



THc 662
7 606 337 001 001

THb 200 A
7 606 305 001 001

THb 210 A
7 606 318 001 001

System	2-way component	2-way component	2-way component	Active subwoofer box	Active subwoofer box
Diameter	5.1”	6.2”	6.5”	7.9”	7.9”
Rated power	50 watts	60 watts	60 watts	70 watts	120 watts
Peak-power handling	200 watts	240 watts	240 watts	140 watts	240 watts
Sensitivity 2.83 V/m	92 dB	92 dB	92 dB	Active system	Active system
Frequency range Hz	60 – 22,000 Hz	50 – 22,000 Hz	50 – 22,000 Hz	30 – 120 Hz	20 – 120 Hz
Impedance	4 ohms	4 ohms	4 ohms	–	–
Cone material	Injected PP/PEI	Injected PP/PEI	Injected PP/PEI	Aluminum compound	SPC
Installation depth	1.7”	1.8”	1.8”	13.4” x 8.9” x 2.8”/3.1”	13.4” x 8.9” x 6.3”/6.7”

THA 1250 PnP
7 607 792 131 001

THA 275 PnP
7 607 792 129 001

THA 475 PnP
7 607 792 130 001

THA 555 PnP
7 607 792 132 001

Total output power (2 ohms)	600 watts	400 watts	600 watts	1,000 watts
RMS power (4 ohms)	1 x 250 watts	2 x 75 watts / 1 x 190 watts	4 x 75 watts /2 x 150 watts	4 x 55 watts + 1 x 200 watts
Max power (4 ohms)	1 x 500 watts	2 x 150 watts /1 x 400 watts	4 x 150 watts /2 x 300 watts	4 x 110 watts + 1 x 400 watts
Number of channels	1	2/1	4/3/2	5/4/3
Speaker outputs	1	2	4	5
Inputs	Cinch PnP input	Cinch PnP input Direct Aux input	Cinch PnP input 2 x Direct Aux input	Cinch PnP input 2 x Direct Aux input
Frequency range Hz	10 – 30,000 Hz	10 – 30,000 Hz	10 – 30,000 Hz	10 – 30,000 Hz
Stability	2 ohms	2 ohms	2 ohms	2 ohms
Signal/noise ratio	> 95 dBA	> 95 dBA	> 95 dBA	> 95 dBA
Gain adjust	0.3 – 8 volts	0.3 – 8 volts	0.3 – 8 volts	0.3 – 8 volts
Low pass	50 – 250 Hz	50 – 250 Hz	50 – 250 Hz	50 – 250 Hz
High pass/Subsonic	10 – 250 Hz	10 – 250 Hz	10 – 250 Hz	10 – 250 Hz
Accessory included	Cable remote control	–	–	Cable remote control
Dimensions W x H x D	6.3” x 1.6” x 10.2”	6.3” x 1.6” x 6.7”	6.3” x 1.6” x 11.2”	6.3” x 1.6” x 14.0”

	GTx 352 **7 606 452 002 001**	**GTx 402** **7 606 431 003 001**	**GTx 542** **7 606 430 003 001**	**GTx 652** **7 606 471 000 001**	**GTx 462** **7 606 434 003 001**	**GTx 572** **7 606 457 001 001**
System	2-way coaxial	2-way coaxial	2-way coaxial	2-way coaxial	2-way coaxial	2-way coaxial
Diameter	3.4"	3.9"	5.1"	6.2"	4" x 6"	5" x 7"
Rated power	25 watts	30 watts	40 watts	45 watts	35 watts	40 watts
Peak-power handling	110 watts	130 watts	170 watts	190 watts	150 watts	170 watts
Sensitivity 2.83 V/m	90 dB	90 dB	91 dB	92 dB	91 dB	91 dB
Frequency range Hz	90 – 20,000 Hz	90 – 20,000 Hz	70 – 20,000 Hz	60 – 22,000 Hz	80 – 20,000 Hz	60 – 22,000 Hz
Impedance	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms
Cone material	Injected PP/PEI	Injected PP/PEI	Injected PP/PEI	Injected PP/PEI	Injected PP/PEI	Injected PP/PEI
Installation depth	1.5"	1.6"	1.9"	2.1"	1.8"	2.2"

	GTx 693 **7 606 427 003 001**	**GTc 542** **7 606 472 000 001**	**GTc 652** **7 606 473 000 001**	**GTw 1000** **7 606 474 000 001**	**GTw 1200** **7 606 475 000 001**	**GTt 1200** **7 606 439 003 001**	**GTb 1200** **7 606 450 002 001**
System	3-way triaxial	2-way component	2-way component	Subwoofer	Subwoofer	Subwoofer tube	Subwoofer box
Diameter	6" x 9"	5.1"	6.2"	9.8"	11.8"	11.8"	11.8"
Rated power	55 watts	45 watts	50 watts	200 watts	200 watts	200 watts	250 watts
Peak-power handling	240 watts	180 watts	210 watts	600 watts	600 watts	600 watts	750 watts
Sensitivity 2.83 V/m	92 dB	91 dB	91 dB	91 dB	92 dB	91 dB	91 dB
Frequency range Hz	40 – 22,000 Hz	60 – 22,000 Hz	50 – 22,000 Hz	35 – 1,000 Hz	30 – 1,000 Hz	35 – 500 Hz	35 – 500 Hz
Impedance	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms
Cone material	Injected PP/PEI	Injected PP/PEI	Injected PP/PEI	Injected PP	Injected PP	Spun Paper	Spun Paper
Installation depth	2.9"	4.9"	2.1"	4.9"	5.5"	19.1" x 12.9" Ø	17.0" x 15.2" x 14.9"

	GTA 260 **7 607 792 120 001**	**GTA 460** **7 607 792 121 001**
Total output power	400 watts (1-channel mode)	800 watts (1-channel mode)
RMS Power into 4 ohms	2 x 60 watts / 1 x 180 watts	4 x 60 watts / 2 x 180 watts
Max Power into 4 ohms	2 x 120 watts / 1 x 400 watts	4 x 120 watts / 2 x 400 watts
Number of channels	2/1	4/3/2
Speaker outputs	2	4
Inputs	2 x Cinch/RCA	4 x Cinch/RCA
Frequency response	10 – 30,000 Hz	10 – 30,000 Hz
Stability	2 ohms (4 ohms in bridged mode)	2 ohms (4 ohms in bridged mode)
Signal/noise ratio dB/A	> 90 dB @ full power	> 90 dB @ full power
Gain adjust	0.1 – 8 V	0.1 – 8 V
Low pass	50 – 250 Hz	50 – 250 Hz
High pass	80 Hz	80 Hz
Dimensions (w x h x d)	7.8" x 2.1" x 11.7"	7.8" x 2.1" x 16.8"

All Blaupunkt products carry a one-year warranty. *Two-year warranty available on select products when installed by an authorized Blaupunkt dealer. Visit www.blaupunkt.com/us for more information.

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